

Track Your Energy Consumption with Free Tools from EPA's Energy Star

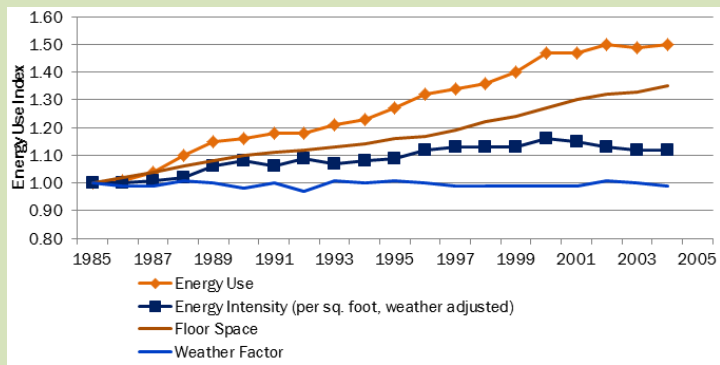
When you're looking to improve, the first question you or your management might ask is, "How are we doing?" The next is, "how do we know?"

Benchmarking helps you answer these important questions. Put simply, benchmarking is the process of comparing your energy performance to something similar. "Something similar" might be internal, like performance at the same time last year. Or it might be external, like performance compared to similar facilities elsewhere.

Through ENERGY STAR, EPA provides tools and resources to help you save money and reduce your carbon emissions by improving the energy efficiency of building and plants.

[Energy Tracking Tool - Industrial](#)

This tool will help you track your energy performance and meet your energy management goals easily. The tool is most helpful for manufacturing facility managers who track and manage energy use. The tool will track your energy use, cost, and intensity, as well as greenhouse gas emissions. This tool also allows you to customize your energy intensity metrics to fit your strategy. To familiarize yourself with how to use this tool, review the complimentary [Quick Start Guide](#).



Download the [ENERGY STAR Energy Tracking Tool](#) here. (EXCEL, 5.0 MB)

[Energy Tracking Tool – Commercial](#)

You've heard it before: you can't manage what you don't measure. That's why EPA created ENERGY STAR Portfolio Manager®, an online tool you can use to measure and track energy and water consumption, as well as greenhouse gas emissions. Use it to benchmark the performance of



one building or a whole portfolio of buildings, all in a secure online environment.

Learn more about [ENERGY STAR Energy Portfolio Manager®](#) here.